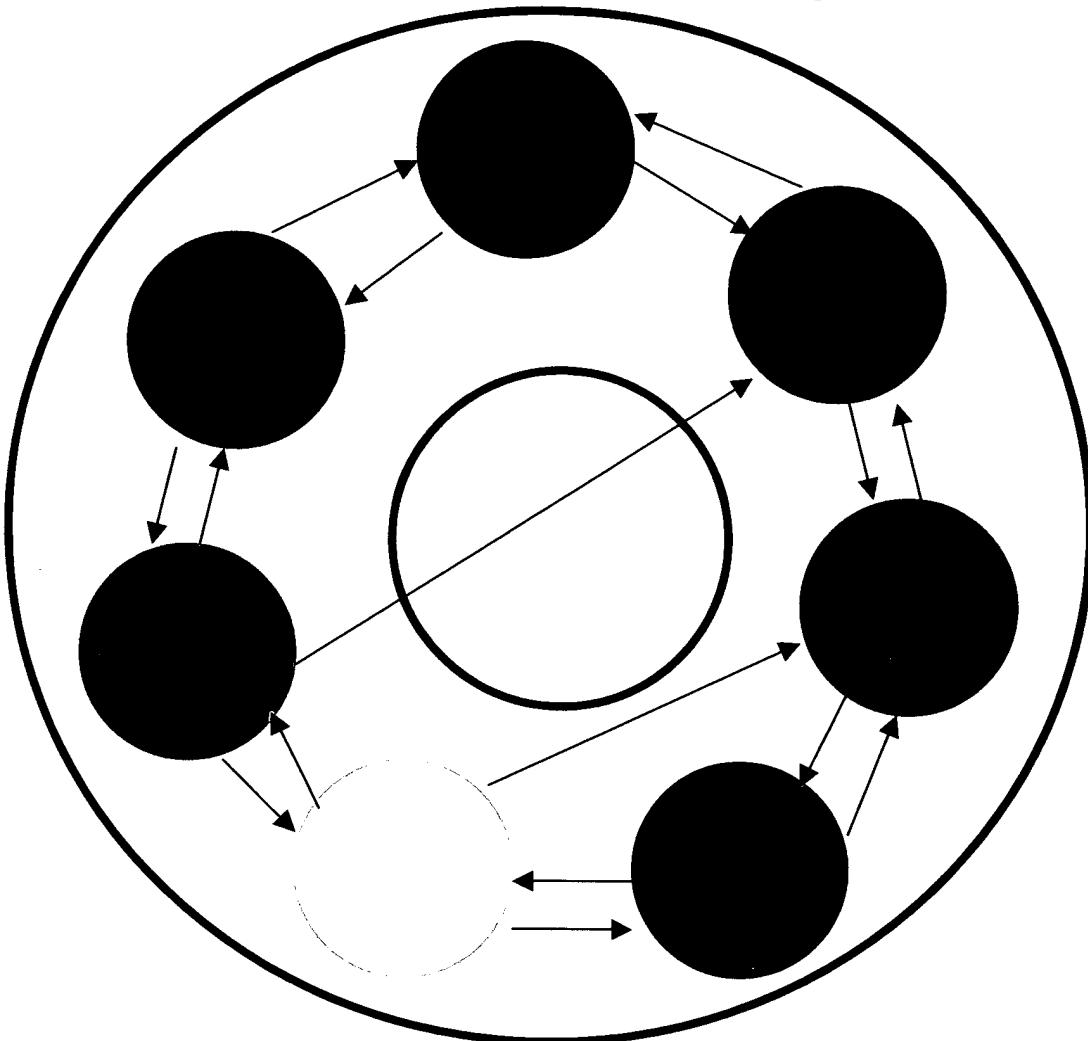


**Figure 1 – Full Spectrum of Visible Light**

Combinations include the entire circuit of the visible color spectrum in any direction, as well as going from one color's range to a second color or through the range of a third color or fourth color. Some basic examples include:

Violet to Indigo	Blue to Indigo	Yellow to Blue	Red to Green
Violet to Blue	Blue to Green	Yellow to Green	Red to Yellow
Violet to Green	Blue to Yellow	Yellow to Orange	Red to Orange
Violet to Yellow	Blue to Orange	Yellow to Red	Red to White
Violet to Orange	Blue to Red	Yellow to White	Red to Black
Violet to Red	Blue to White	Yellow to Black	White to Black
Violet to White	Blue to Black	Orange to Violet	White to Red
Violet to Black	Green to Violet	Orange to Indigo	White to Orange
Indigo to Violet	Green to Indigo	Orange to Blue	White to Yellow
Indigo to Blue	Green to Blue	Orange to Green	White to Green
Indigo to Green	Green to Yellow	Orange to Yellow	White to Blue
Indigo to Yellow	Green to Orange	Orange to Red	White to Indigo
Indigo to Orange	Green to Red	Orange to White	White to Violet
Indigo to Red	Green to White	Orange to Black	Black to White
Indigo to White	Green to Black	Red to Violet	
Indigo to Black	Yellow to Violet	Red to Indigo	
Blue to Violet	Yellow to Indigo	Red to Blue	

Figure 2

